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Giving unique and meaningful names to every human gene

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Core Data		Database Links			
Approved Symbol <u>+</u>	SCNN1B	Accession Numbers <u>+</u>			
Approved Name <u>+</u>	sodium channel, nonvoltage-gated 1, beta	X87159	<u>GenBank</u>	<u>UCSC Browser</u>	
HGNC ID <u>+</u>	HGNC:10600	Ensembl ID (mapped data supplied by Ensembl) <u>+</u>			
Status <u>+</u>	Approved	ENSG00000168447	<u>Ensembl GeneView</u>		
Chromosome <u>+</u>	16p12.2-p12.1	Entrez Gene ID (mapped data supplied by NCBI) <u>+</u>			
Previous Symbols <u>+</u>		6338	<u>Gene</u>	<u>Map Viewer</u>	
Previous Names <u>+</u>		RefSeq (mapped data supplied by NCBI) <u>+</u>			
Aliases <u>+</u>	ENaCbeta	NM_000336	<u>GenBank</u>	<u>UCSC Browser</u>	<u>UCSC Index</u>
Name Aliases <u>+</u>	"Liddle syndrome"	OMIM ID (mapped data supplied by NCBI) <u>+</u>			
		600760	<u>OMIM</u>		
Gene Symbol Links		UCSC ID (mapped data supplied by UCSC) <u>+</u>			
<u>GENATLAS</u>	<u>GeneCards</u>	<u>GeneClinics/ GeneTests</u>	<u>GoPubmed</u>	uc002dl1.1	<u>UCSC Index</u>
				UniProt ID (mapped data supplied by UniProt) <u>+</u>	
<u>HCOP</u>	<u>H-InvDB</u>	<u>Treefam</u>		P51168	<u>SwissProt</u> <u>UniProt</u>

See [Column definitions](#) for descriptions of the various data fields. Also see our [custom downloads](#) page for bulk access to our data



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Contact us: hgnc@genenames.org

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